<u>Amendments to the Claims:</u>

This listing of claims will replace all prior versions and listings of the claims in the application:

<u>Listing of claims</u>:

1.-6.   (Cancelled)

7.   (Currently Amended) A communication terminal, comprising:

a module interface configured to receive a module, wherein the module includes a module user identification used in a communication network for identifying a user of the module;

a memory configured to store <u>a data set including</u> a content <u>and the module user identification associated with the content, wherein the stored module user identification is indicative of the module coupled to the module interface at a time the content is stored in the memory</u>;

a receiver configured to receive a message to disable a specified content;

a processor in communication with the module interface, the memory and the receiver, the processor configured to retrieve the module user identification from the module that is connected to the module interface, and ~~the processor further configured to,~~ in response to receipt of the message, <u>the processor is further configured to</u> determine whether the <u>data set</u> ~~content stored in the memory~~ includes the specified content, and in response to determination that the <u>data set</u> ~~content stored in the~~ ~~memory~~ includes the specified content, the processor is further configured to

determine whether the stored module user identification stored in the data set

matches the retreived module user identification; and ~~determine whether the~~

~~specified content is stored in the memory in correlation with the module user~~

~~identification; and~~

in response to the determination that ~~the specified content is stored in the~~

~~memory in correlation with the module user identification~~ the stored module user

identification matches the retrieved module user identification, the processor is

further configured to disable use of the specified content included in the data set

stored in the memory.

8.   (Previously Presented) The communication terminal of claim 7, wherein to

disable use of the specified content, the processor is further configured to erase the

specified content from the memory.

9.   (Currently Amended) The communication terminal of claim 7, further

comprising:

the processor configured to retrieve management data stored on the module,

and the processor further configured to manage access to the specified content

based upon the management data retrieved from the module; and

wherein ~~the processor further configured~~ to disable use of the specified

content included in the data set stored in the memory, ~~further includes~~ the

processor is further configured to modify the management data stored on the

module to disable use of the specified content by the communication terminal.

10.   (Previously Presented) The communication terminal of claim 9, wherein the

processor is further configured to control the module based upon a type of the

module.

11.   (Previously Presented) The communication terminal of claim 9, wherein the

processor is further configured to control access to the specified content based upon

a permission indication contained within the management data.

12.   (Currently Amended) The communication terminal of claim 9, wherein in

response to receipt of the message to disable the specified content, the processor is

further configured to delete the specified content based upon ~~the~~ information

contained in the management data.

13.   (Currently Amended) A communication terminal comprising:

a memory including computer program code executable on a processor, the

computer program code including:

an instruction to store a data set including a content and a module user

identification in the memory, wherein the stored module user identification is

indicative of a module coupled to the communication terminal at a time the content

is stored;

an instruction to parse a message received through a communication network

to disable [[a]] the content stored in the memory of the [[a]] communication terminal

device;

an instruction to retrieve [[a]] the module user identification from [[a]] the

module coupled to the communication terminal device, wherein the retrieved

module user identification identifies a user of the module to the communication

terminal;

an instruction to determine whether the stored module user identification

contained in the data set content specified in the message, is stored in the

communication device in correlation with matches the retrieved module user

identification retrieved from the module; and

an instruction to disable use of the content stored in the data set, in response

to the determination that the stored module user identification contained in the

data set content matches is stored in correlation with the retrieved module user

identification retrieved from the module., to disable use of the content.

14.   (Currently Amended) The communication terminal of claim 13, wherein the

instruction to disable use of the content included in the data set further comprises:

an instruction to erase the data set that includes the content specified in the

message to be disabled from the memory.

15.   (Currently Amended) The communication terminal of claim 14, further

comprising:

an instruction to retrieve management data stored on the module;~~, and the~~

~~processor further configured~~

an instruction to manage access to the content included in the data set based

upon the management data retrieved from the module; and

an instruction to modify the management data stored on the module to

disable use of the content by the communication terminal[[,]] in further response to

the determination that the stored module user identification contained in the data

set ~~content is stored~~ matches ~~in correlation with~~ the retrieved module user

identification retrieved from the module.[[,]] ~~modify the management data stored on~~

~~the module to disable use of the content by the communication terminal.~~

16.   (Previously Presented) The communication terminal of claim 15, wherein the

instruction to modify the management data stored on the module to disable use of

the content by the communication terminal comprises:

an instruction to control the module based upon a type of the module.

17.   (Previously Presented) The communication terminal of claim 15, further

comprising:

an instruction to govern access to the content based upon the management

data.

18.   (Currently Amended) The communication terminal of claim 15, further

comprising:

an instruction to <u>delete</u>, in response to receipt of the message to disable the

content, ~~delete~~ the content based upon ~~the~~ information contained in the

management data.

19.   (Currently Amended) The communication terminal of claim 13, further

comprising:

an instruction to <u>deny access by the communication terminal to the content,</u>

in response to the determination that the <u>stored module user identification</u>

<u>contained in the data set</u> ~~content is stored in correlation with~~ <u>mismatches the</u>

<u>retrieved module user identification retrieved from the module.</u> ~~a different user~~

~~identification that other than the user identification of the module, deny access to~~

~~the content.~~

20.   (Cancelled)

21.   (Currently Amended) A method for controlling access to a specific content

stored on a communication device based upon an identification of the

communication device within a mobile communication network, the method

comprising:

storing a data set including a content and a module user identification

associated with the content in a memory of a communication terminal, wherein the

stored module user identification is indicative of a module coupled to the

communication terminal at a time the content was obtained;

retrieving a module user identification from the module coupled to the

communication terminal;

~~connecting, with a communication terminal identified with a user~~

~~identification, to a communication network;~~

receiving, with the communication terminal, a message to control [[a]] the

content;

~~in response to receipt of the message to control the content, determining, with~~

~~the communication terminal, whether the content specified in the message is stored~~

~~in a memory of the communication terminal; in correlation with the user~~

~~identification; and~~

in response to receipt of the message to control the content, determining, with

the communication terminal, whether the stored module user identification matches

the retrieved module user identification; and

in response to the determination that the stored module user identification

matches the retrieved module user identification, ~~the content specified in the~~

~~message is stored in the memory of the communication terminal in correlation with~~

~~the user identification, controlling the content stored in the memory of the~~

~~communication terminal based upon the message, wherein controlling the content~~

~~stored in the memory of the communication terminal based upon the message~~

~~further comprises~~ erasing the ~~content~~ <u>data set that includes the content</u> from the

memory of the communication terminal.

22.   (Currently Amended) A method for controlling access to a specific content

stored on a communication device based upon an identification of the

communication device within a mobile communication network, the method

comprising:

  <u>storing a data set including a content and a module user identification in a</u>

<u>memory of a communication terminal, wherein the stored module user identification</u>

<u>is indicative of a module coupled to the communication terminal at a time the</u>

<u>content was obtained;</u>

  <u>retrieving the module user identification from the module coupled to the</u>

<u>communication terminal;</u>

  connecting <u>the,</u> ~~with a~~ communication terminal identified with [[a]] <u>the</u>

<u>retrieved module</u> user identification[[,]] to a communication network;

  receiving, with the communication terminal, a message to control [[a]] <u>the</u>

content <u>included in the data set;</u>

~~receiving, from a module attached to the communication terminal, the module user identification, wherein the user identification identifies a user of the module to the communication terminal;~~

in response to receipt of the message to control the content <u>included in the data set</u>, determining, with the communication terminal, whether ~~the content~~ <u>the stored module user identification matches the retrieved module user identification;</u> <u>and</u> ~~specified in the message is stored in a memory of the communication terminal in correlation with the user identification; and~~

in response to <u>the</u> determination that <u>the stored module user identification matches</u> ~~the content specified in the message is stored in the memory of the communication terminal in correlation with~~ the <u>retrieved module</u> user identification, ~~controlling the content stored in the memory of the communication terminal based upon the message, wherein in response to determination that the content specified in the message is stored in the memory of the communication terminal in correlation with the user identification of the module~~, modifying a content management table stored on the module to disable use of the content with any communication terminal operated in conjunction with the module.

23.   (Previously Presented) The method of claim 22, further comprising:

controlling the module based upon a module type of the module.

24.   (Currently Amended) The method of claim 22, further comprising:

governing access to the content based upon the content management table

stored in <u>the</u> module.

25.   (Previously Presented) The method of claim 22, further comprising:

based upon the content management table stored in the module, deleting the

content.